Appl. No. 10/540,806
Amdt. Dated August 21, 2007
Reply to Office Action of May 21, 2007

Listing of Claims:

1.   (currently amended)   A method of storing content on a removable medium, the method comprising the steps of:

-        providing (1) a user interface for selecting a first content item stored on a storage means; and

-        storing (5) content on the removable medium, ~~characterized in that:~~

~~further comprised is the step of~~ retrieving (3) a further content item related to the first content item from a system on a network using an identification of the first content item a title, wherein the identifier is an indicator selected from the group consisting of a fingerprint of the content item, an identifier embedded in the content item, an identifier embedded in an electronic program guide entry of the content item, and address of the system; and

-        ~~the step of~~ storing (5) content on the removable medium comprises storing the further content item on the removable medium.

2.   (currently amended)   A method as claimed in claim 1, ~~characterized in that~~ wherein the step of storing (5) content on the removable medium further comprises storing the content item on the removable medium.

3.   (currently amended)   A method as claimed in claim 1, ~~characterized by~~ further comprising the step of providing (9) a user interface for paying for the further content item.

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4.   (currently amended)   A method as claimed in claim 1, ~~characterized by~~ further comprising ~~the~~ a step of <u>determining whether a user is a subscriber</u> ~~authenticating (11) to the system~~.

5.   (currently amended)   A method as claimed in claim 1, ~~characterized in that~~ <u>wherein</u> the step of retrieving ~~(3)~~ a further content item comprises retrieving at least one of: a removed scene, an added scene, a biography, a documentary, an image, an advertisement, a menu, a menu comprising an advertisement, and a trailer.

6.   (currently amended)   A method as claimed in claim 1, ~~characterized in that~~ <u>wherein</u> the step of storing ~~(5)~~ content on the removable medium further comprises storing a menu on the removable medium.

7.   (currently amended)   A method as claimed in claim 1, ~~characterized in that~~ <u>wherein</u> the step of retrieving ~~(3)~~ a further content item comprises retrieving a part of a master copy of the content item, the part not being present in the content item.

8.   (currently amended)   An electronic device ~~(21)~~ for storing content on a removable medium, the electronic device comprising:
-          a writer ~~(23)~~ able to store content on the removable medium; and
-          a control unit ~~(25)~~ able to use an input device and an output device to enable a user to select a <u>first</u> content item stored on a storage means ~~(33)~~, ~~characterized in that~~ <u>wherein</u>:
-          ~~further comprised is~~ the electronic device further comprises a network interface ~~(27)~~;
-          <u>wherein</u> the control unit ~~(25)~~ is able to use the network interface ~~(27)~~ to retrieve a further content item related to the <u>first</u> content item from a system on a network using an ~~identification~~ <u>identifier</u> of the content item;
-          <u>wherein the identifier is an indicator selected from the group consisting of a fingerprint of the content item, an identifier embedded in the content item, an identifier</u>

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embedded in an electronic program guide entry of the content item, and address of the system, and

-           wherein the control unit ~~(25)~~ is able to use the writer ~~(23)~~ to store the further content item on the removable medium.

9.   (currently amended)   An electronic device as claimed in claim 8, ~~characterized by~~ further comprising the storage means ~~(33)~~.

10.   (currently amended)   A ~~computer program product enabling, upon its execution,~~ computer storage medium embodying program instructions that when executed, cause a programmable apparatus to function as an electronic device for storing content on a removable medium, comprising functions for:

-           providing a user interface for selecting a <u>first</u> content item stored on a storage means;

-           retrieving a further content item related to the <u>first</u> content item from a system on a network using an ~~identification~~ identifier of the content item, <u>wherein the identifier is an indicator selected from the group consisting of a fingerprint of the content item, an identifier embedded in the content item, an identifier embedded in an electronic program guide entry of the content item, and address of the system,</u>; and

storing the further content item on the removable medium.

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